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FIG. 1

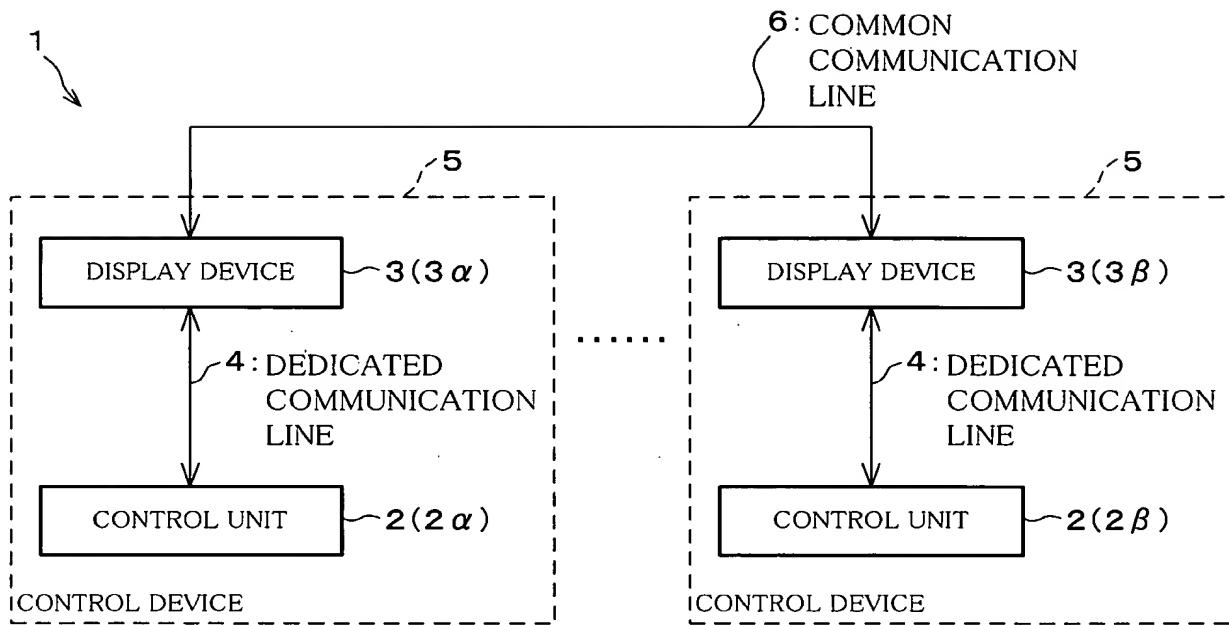
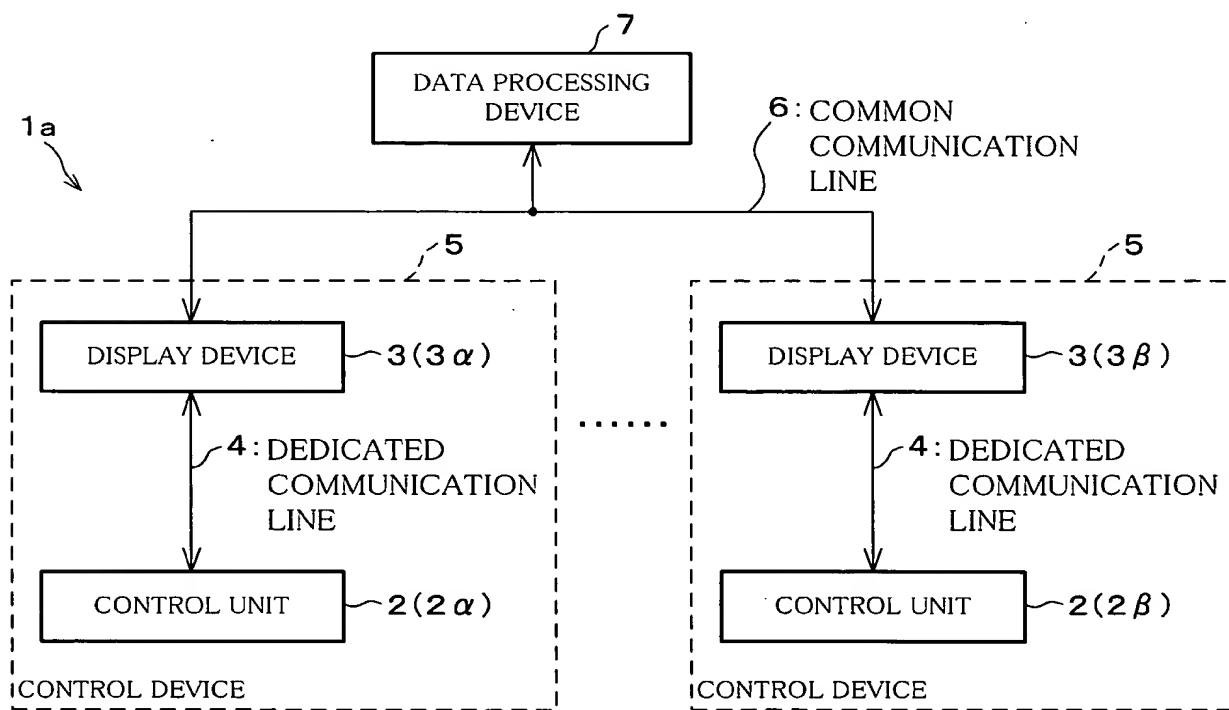


FIG. 2



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FIG. 3

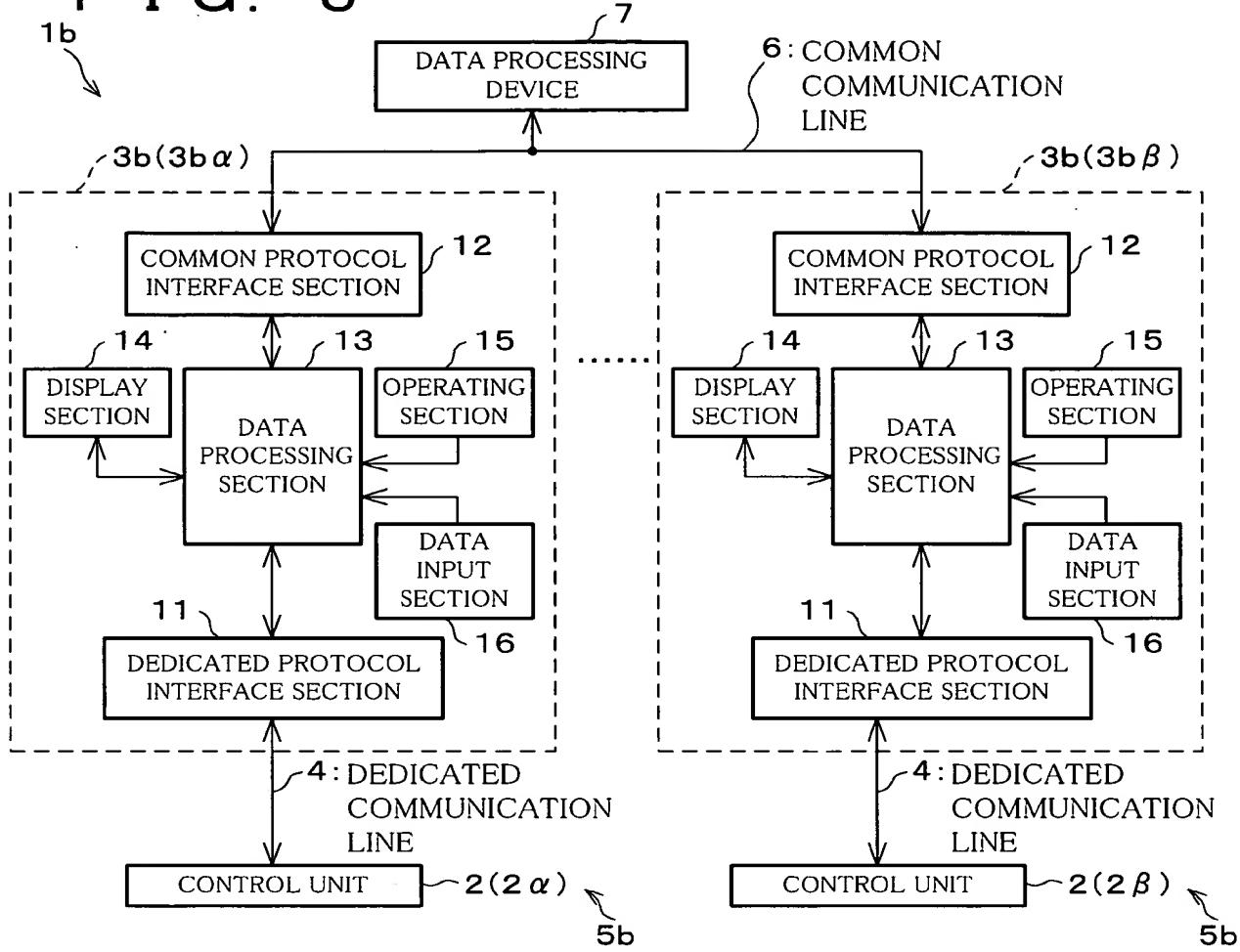
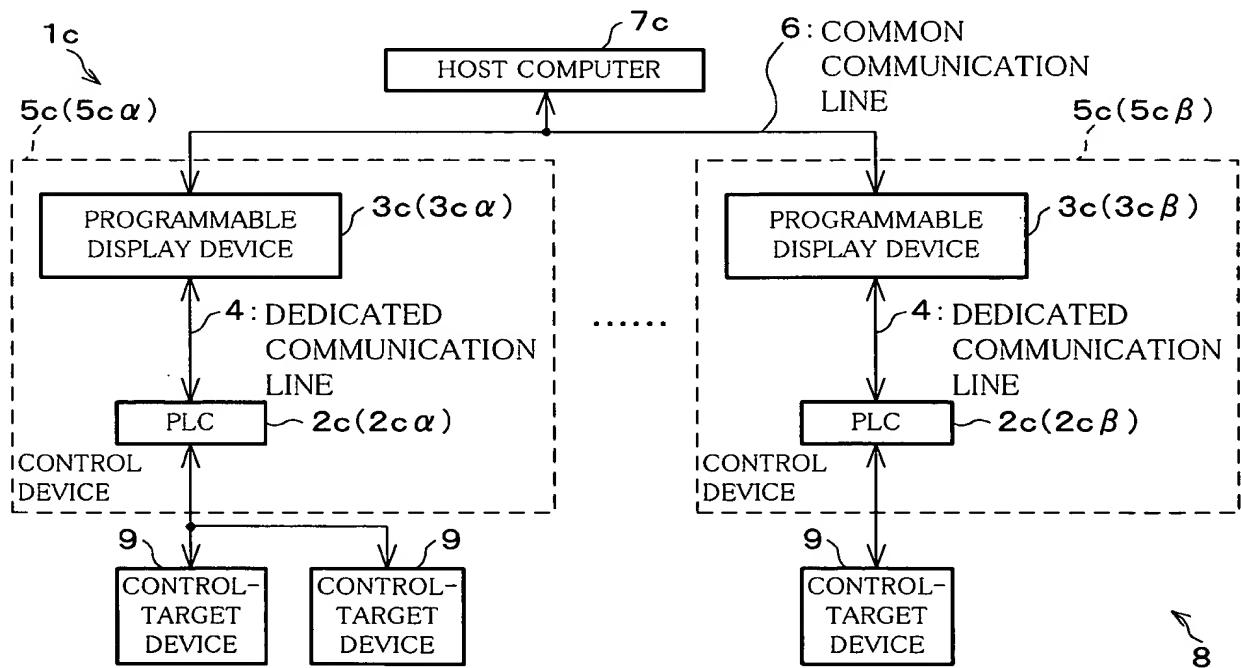
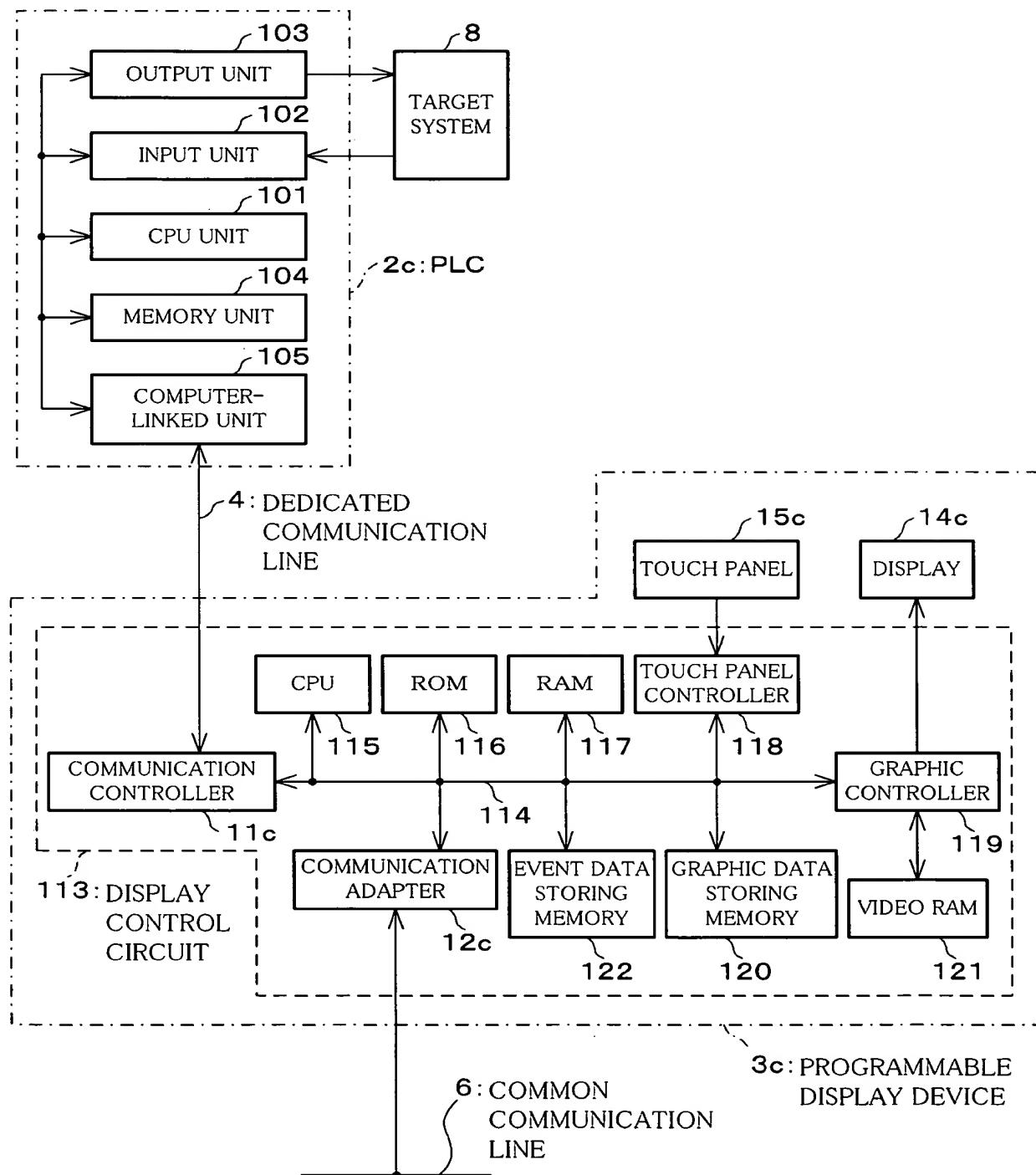


FIG. 4



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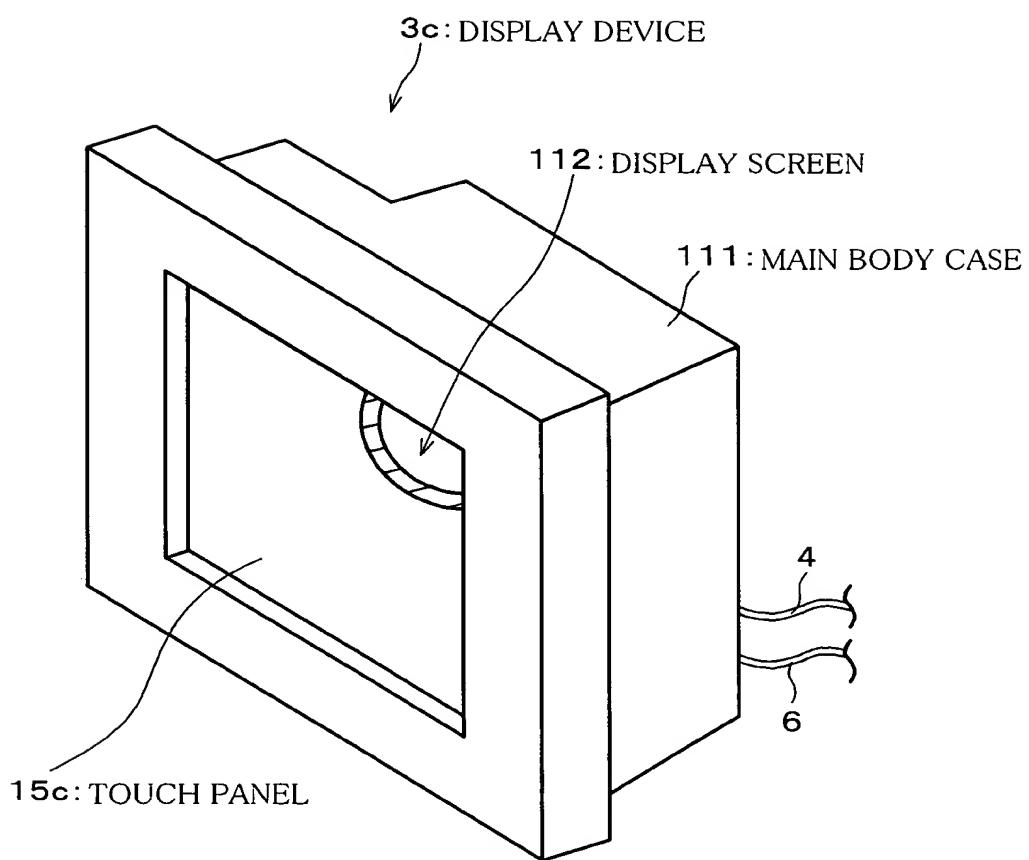
FIG. 5



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## FIG. 6



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FIG. 7 (a)

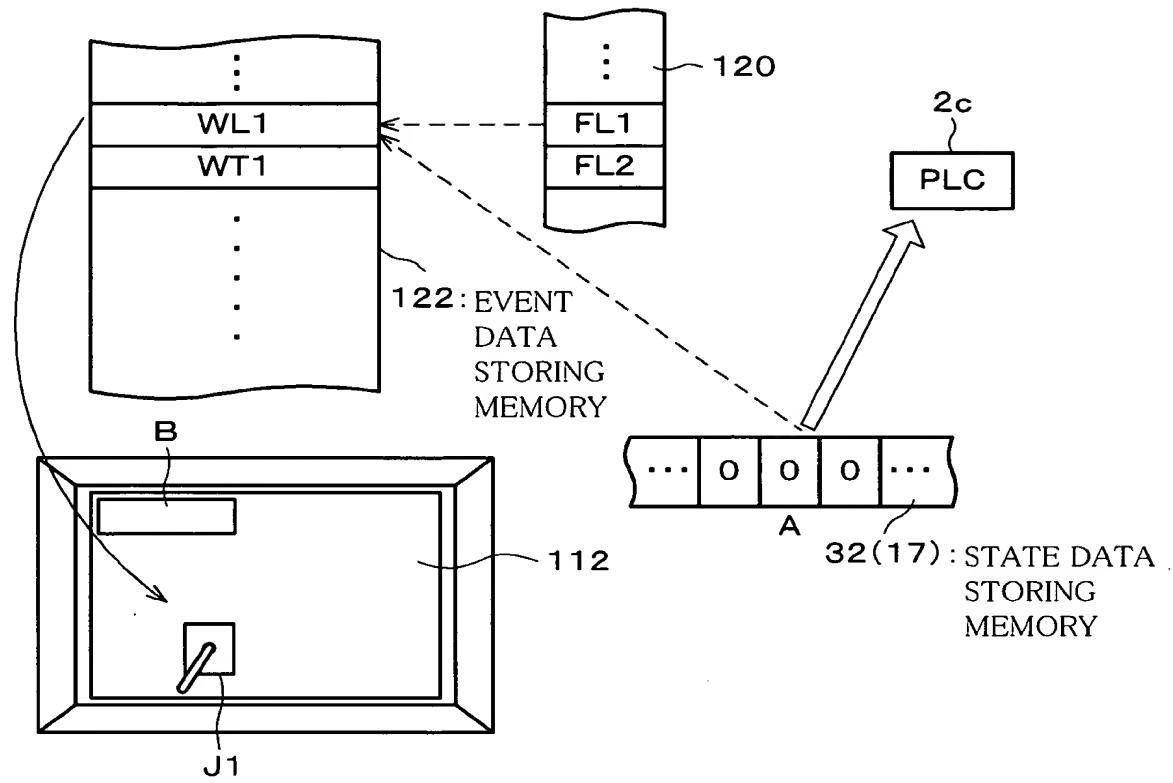
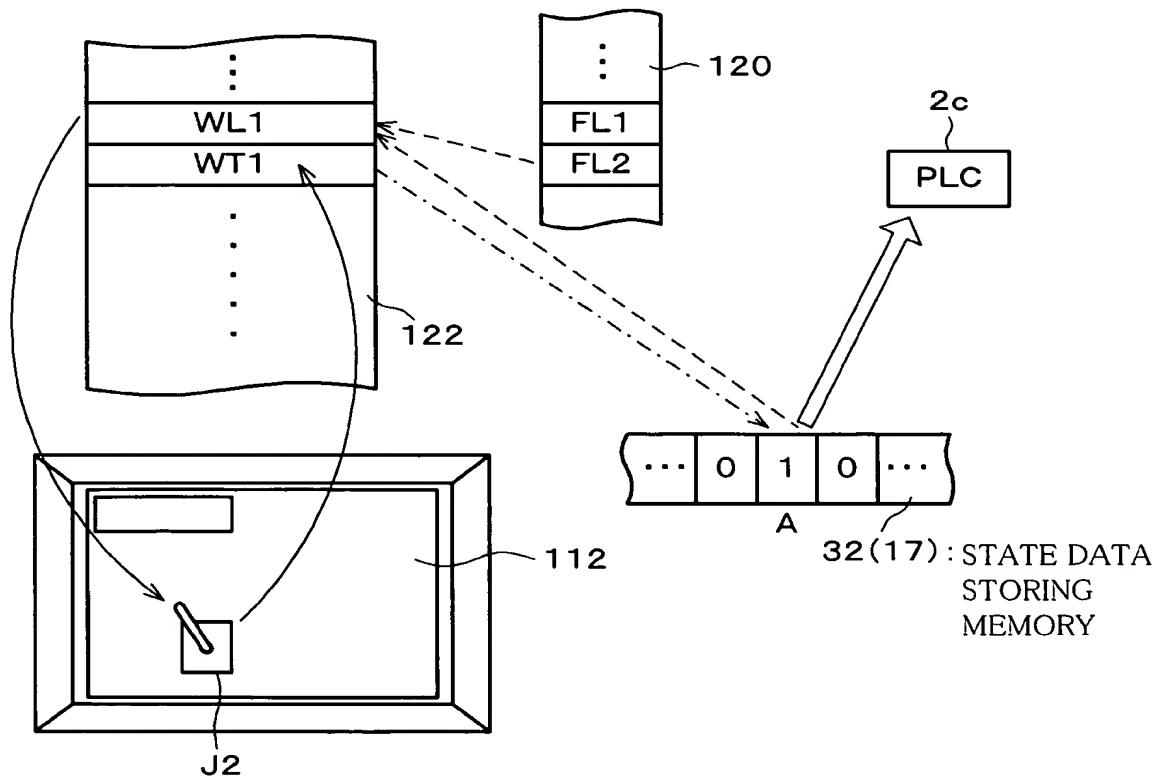
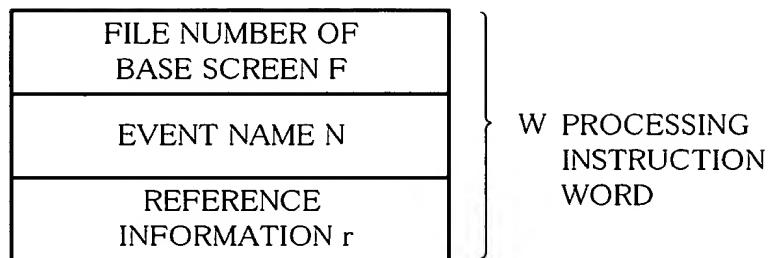


FIG. 7 (b)

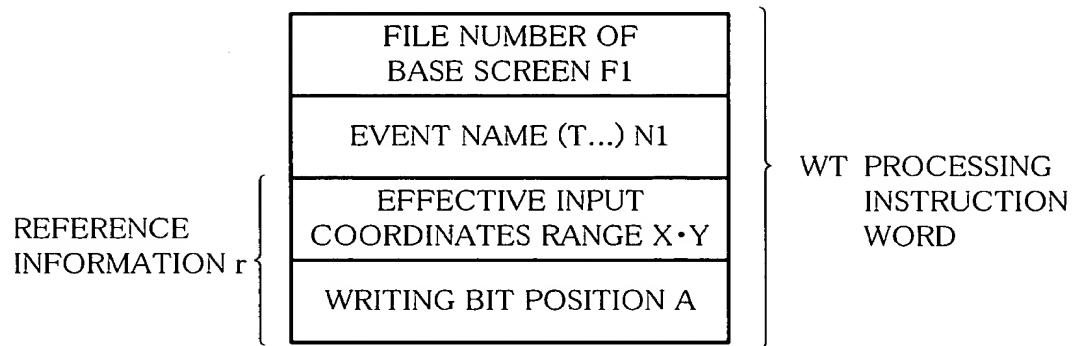


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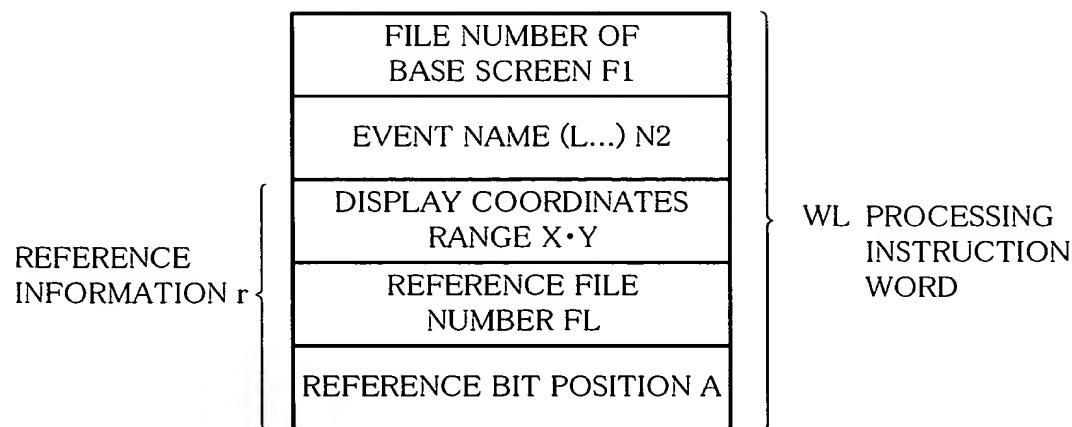
F I G. 8 (a)



F I G. 8 (b)



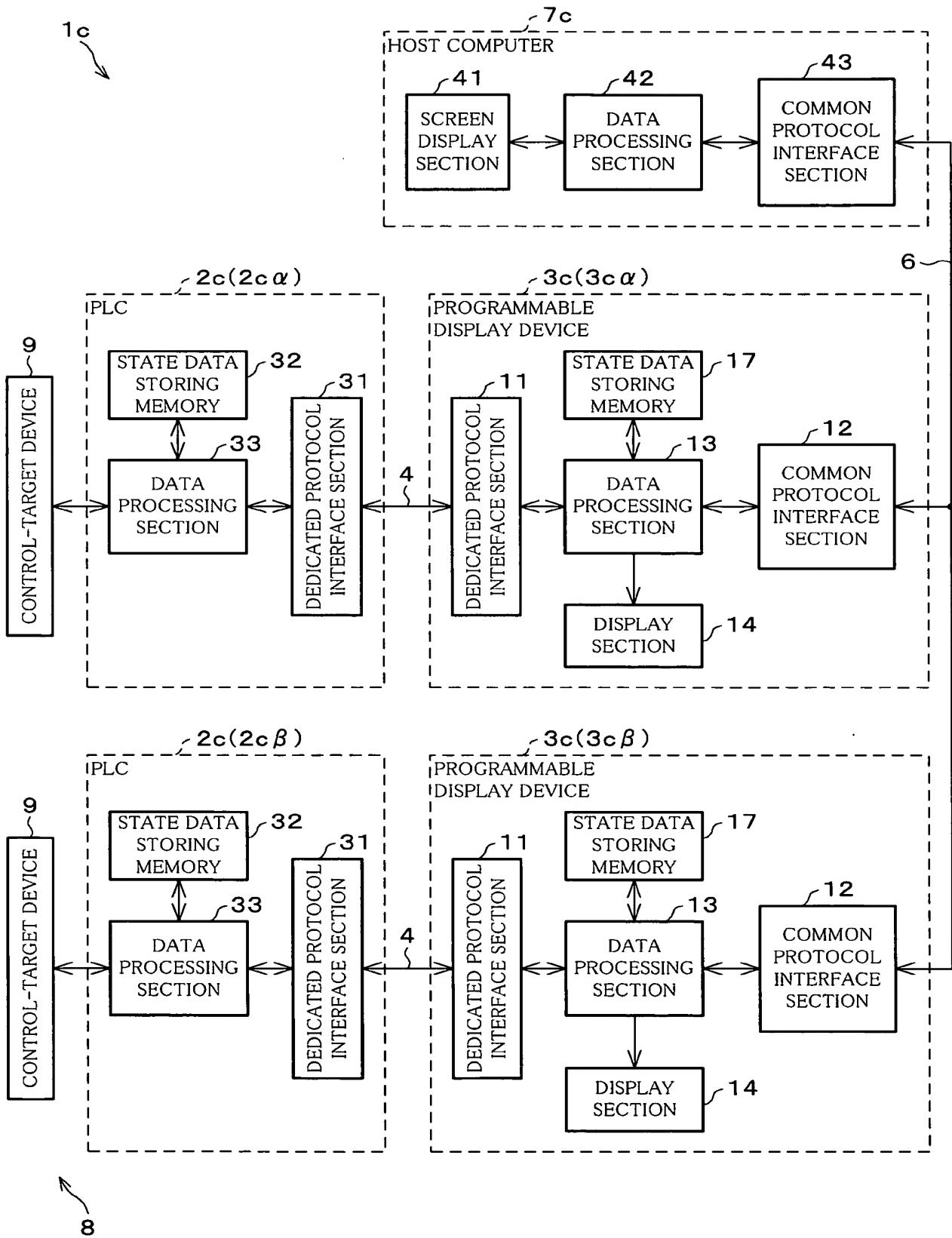
F I G. 8 (c)



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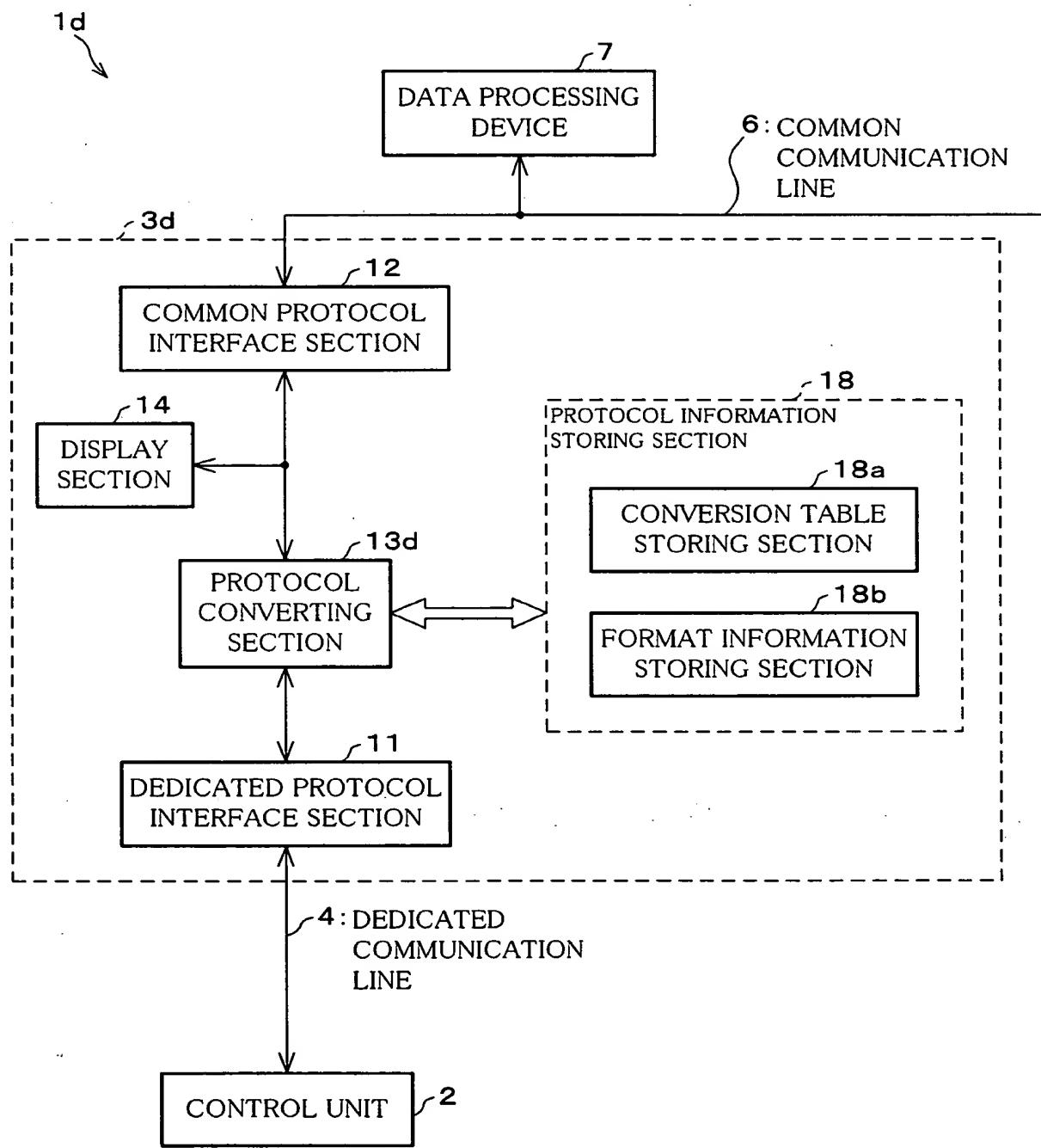
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FIG. 9



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FIG. 10



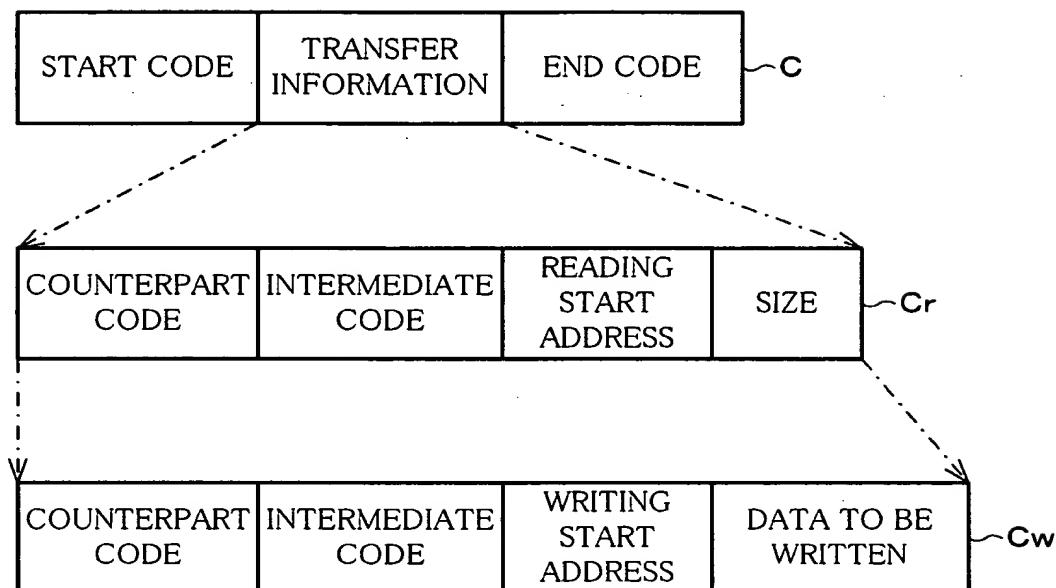
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5d

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F I G. 11

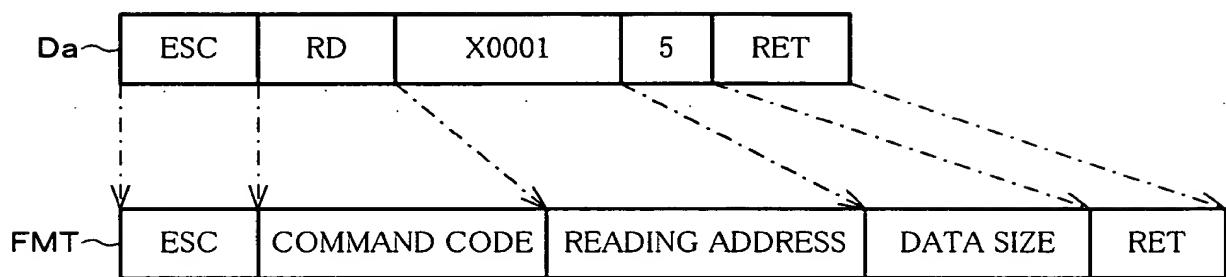


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F I G. 1 2



F I G. 1 3

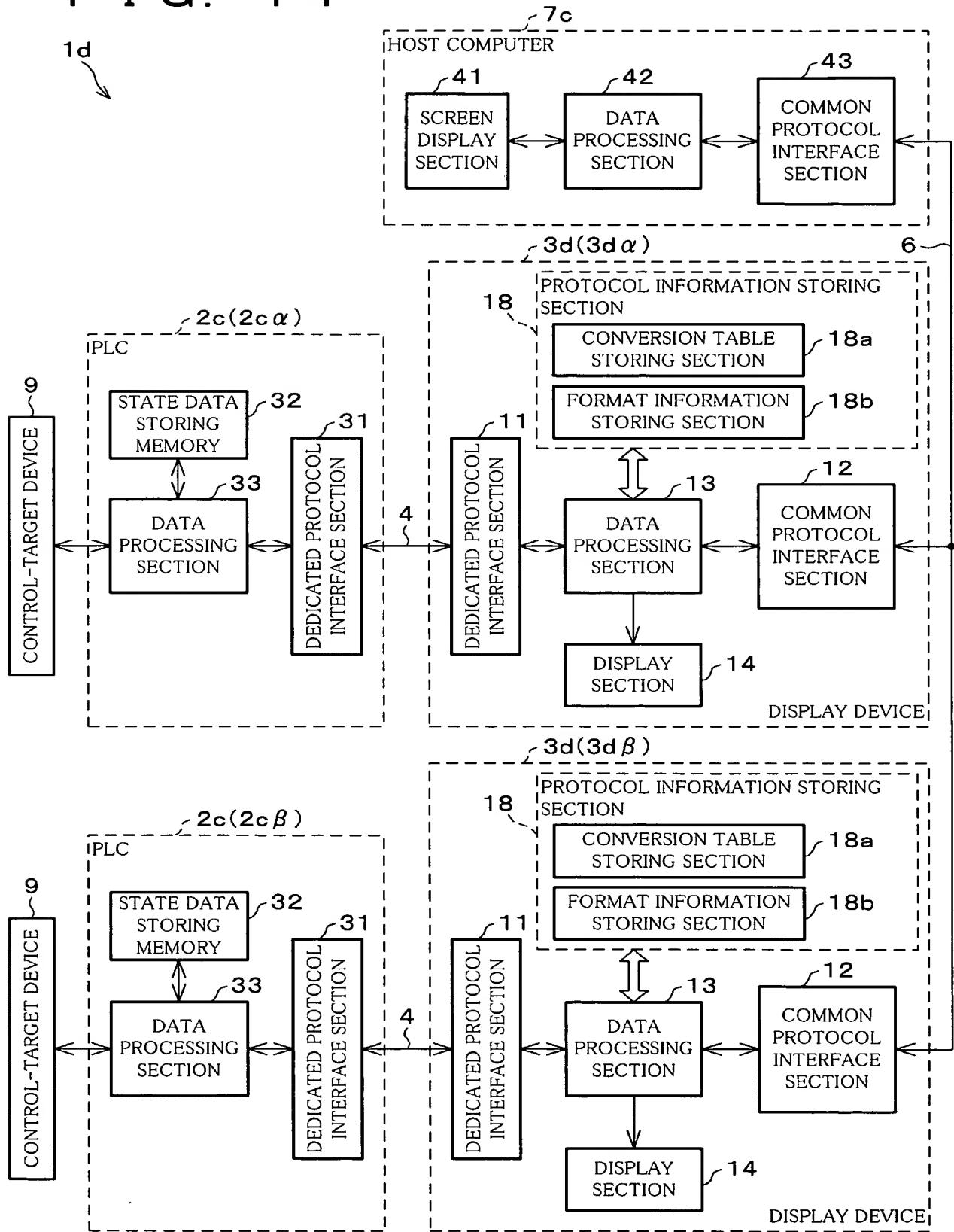
The diagram shows two tables, **TBL $\alpha$**  and **TBL $\beta$** , connected by a double-headed arrow, indicating a correspondence or mapping between them.   
**TBL $\alpha$**  (left) has columns: COMMON CODE and COMMAND CODE. It contains rows:  
00 | A  
01 | A\_RD  
02 | A\_WD  
⋮ | ⋮  
**TBL $\beta$**  (right) has columns: COMMON CODE and COMMAND CODE. It contains rows:  
00 | B  
01 | B\_RD  
02 | B\_WD  
⋮ | ⋮

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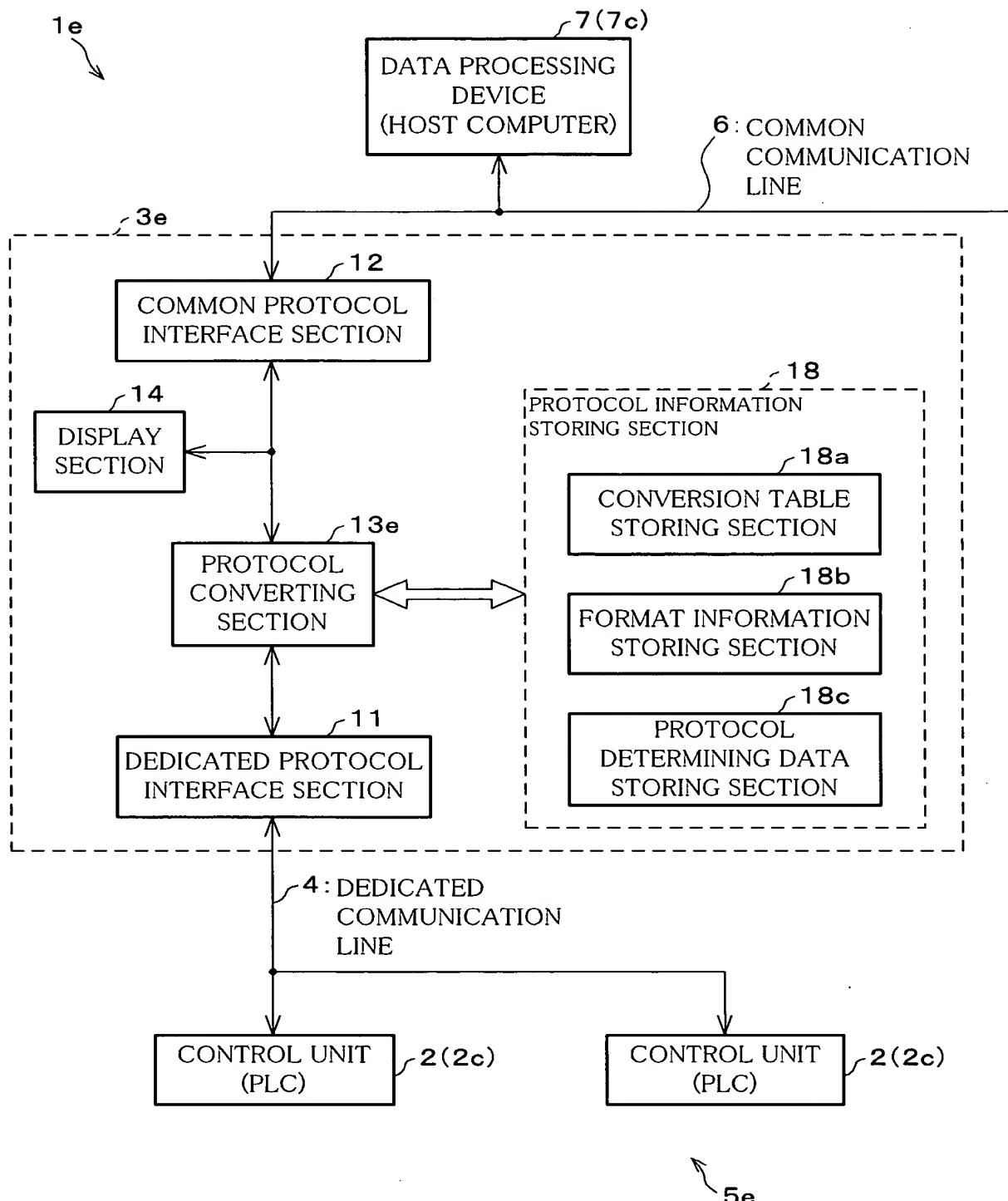
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# FIG. 14



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FIG. 15



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FIG. 16 (a)

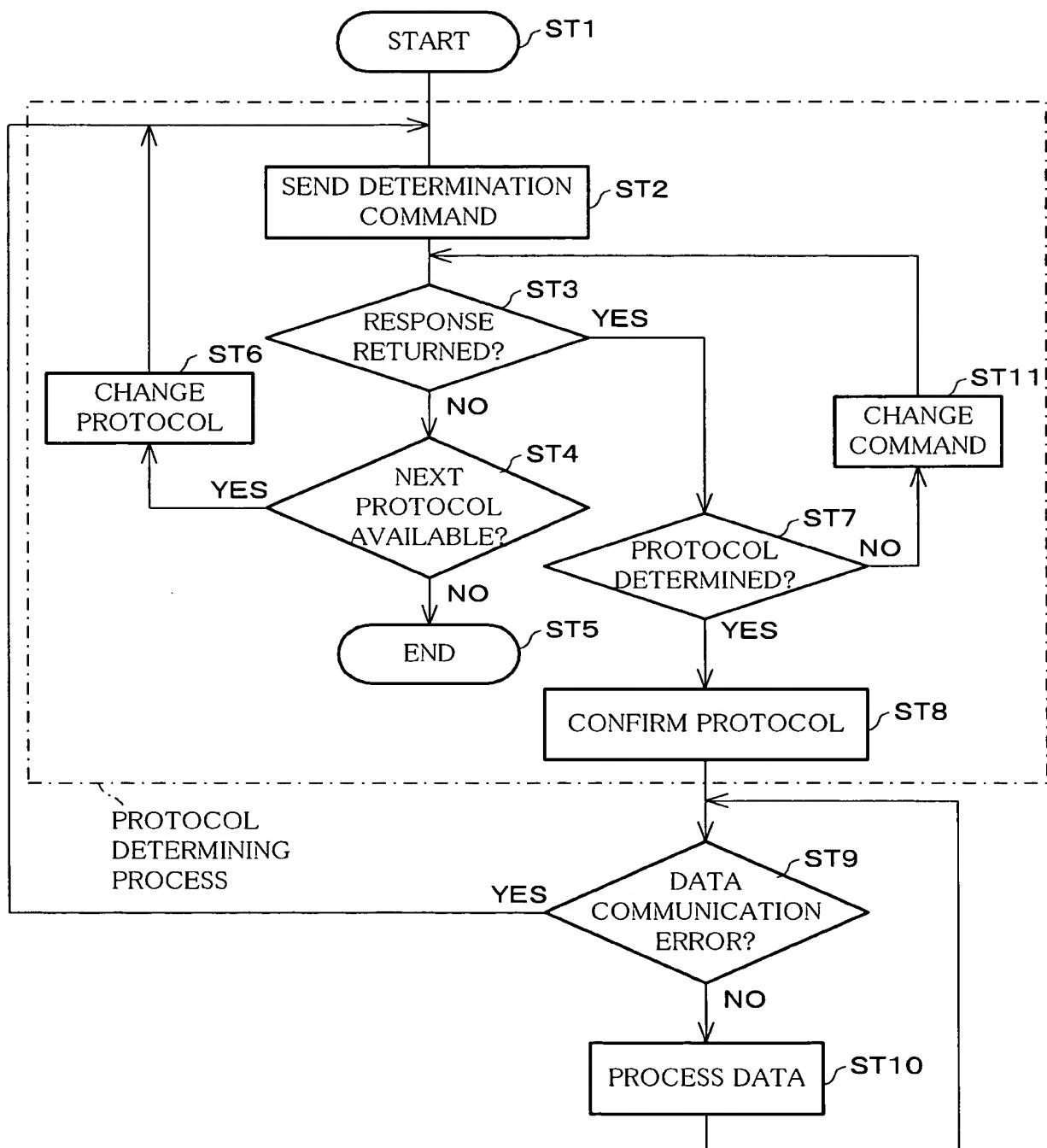
PROTOCOL	RESPONSE CODE
$\alpha$	10
$\alpha 2$	10
$\beta$	20
$\gamma$	30

FIG. 16 (b)

PROTOCOL	RESPONSE CODE
$\alpha$	01
$\alpha 2$	02
$\beta$	01
$\gamma$	01

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FIG. 17



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**F I G. 18**

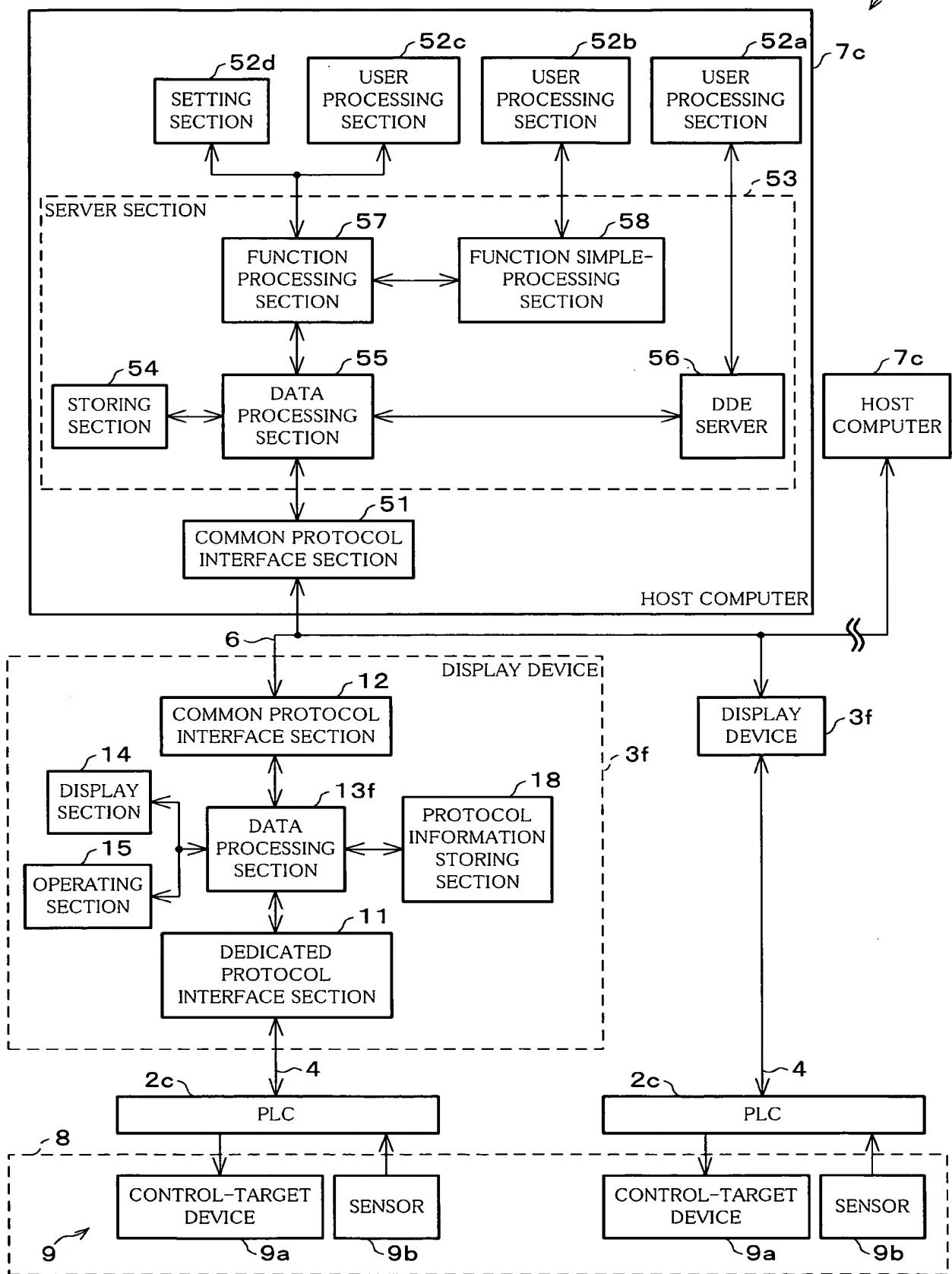
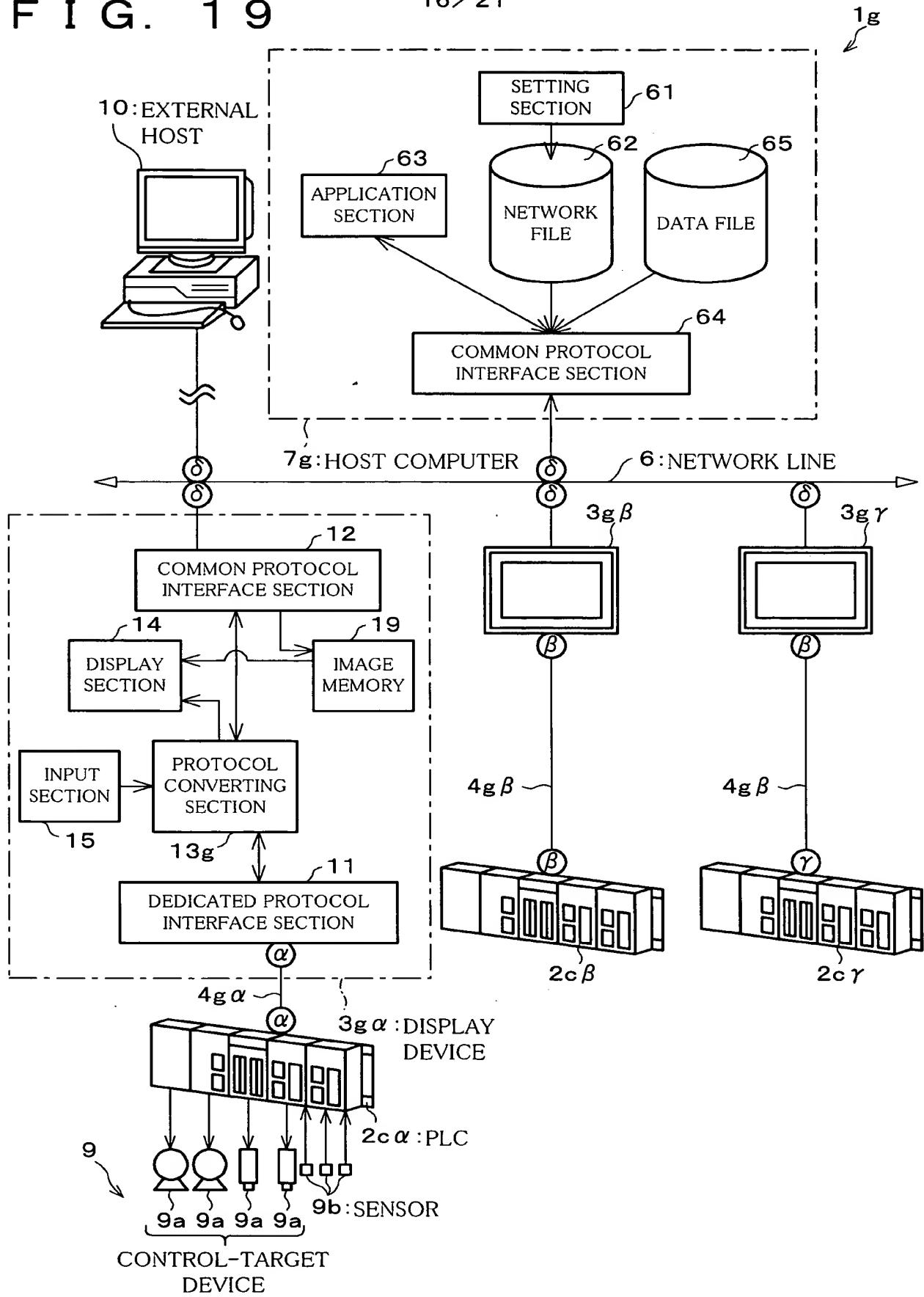


FIG. 19

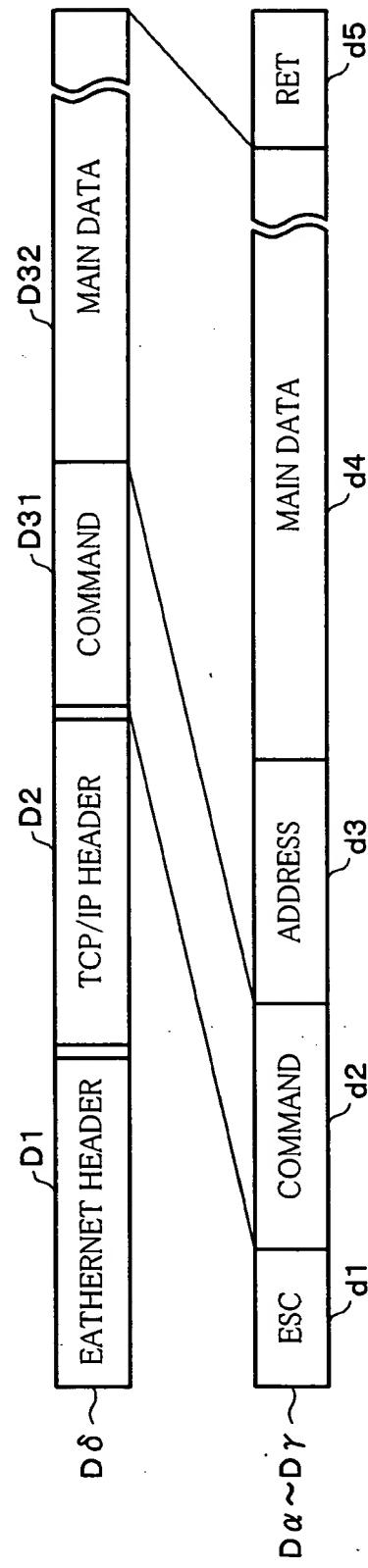
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FIG. 20



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## FIG. 21

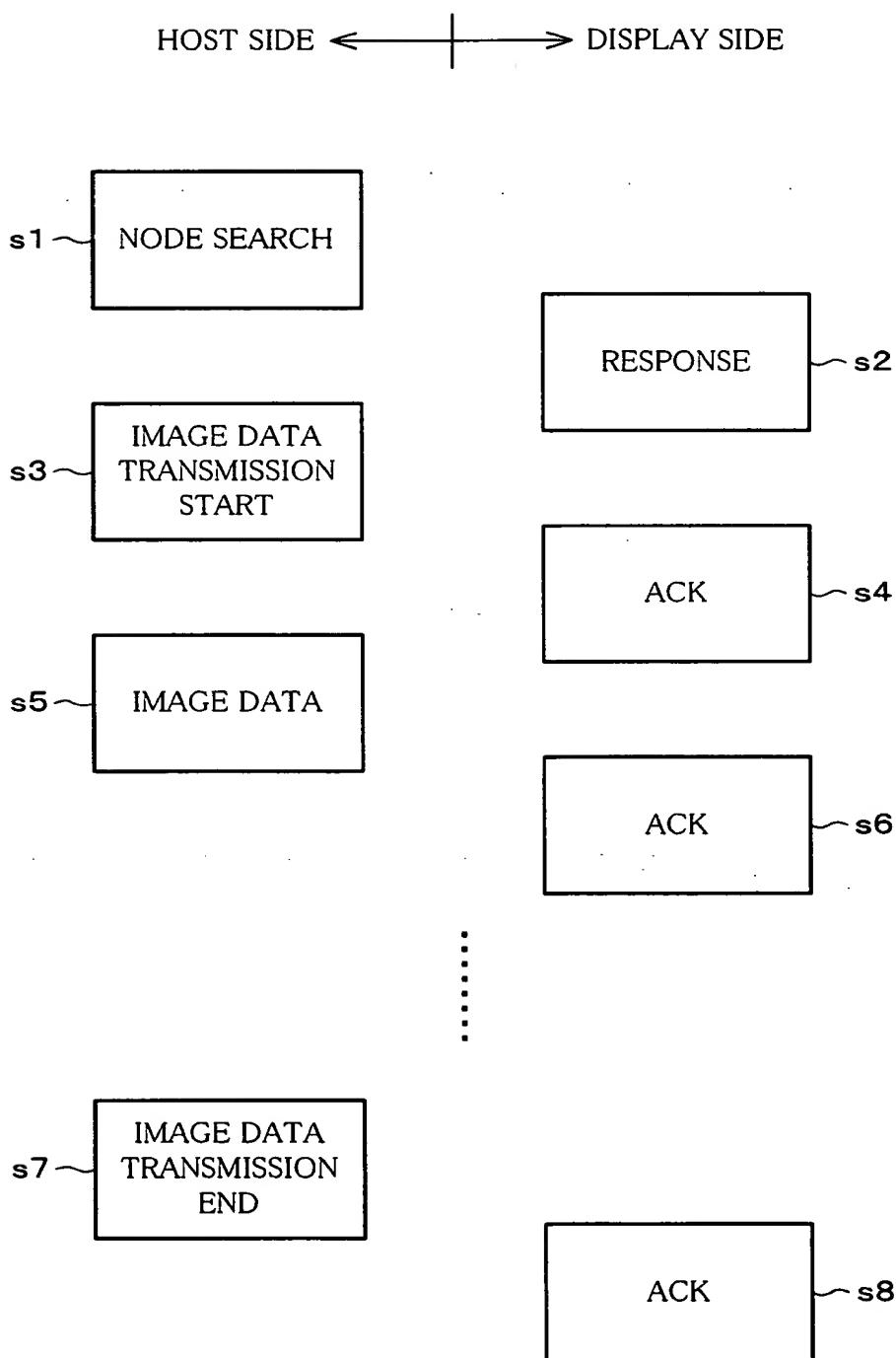
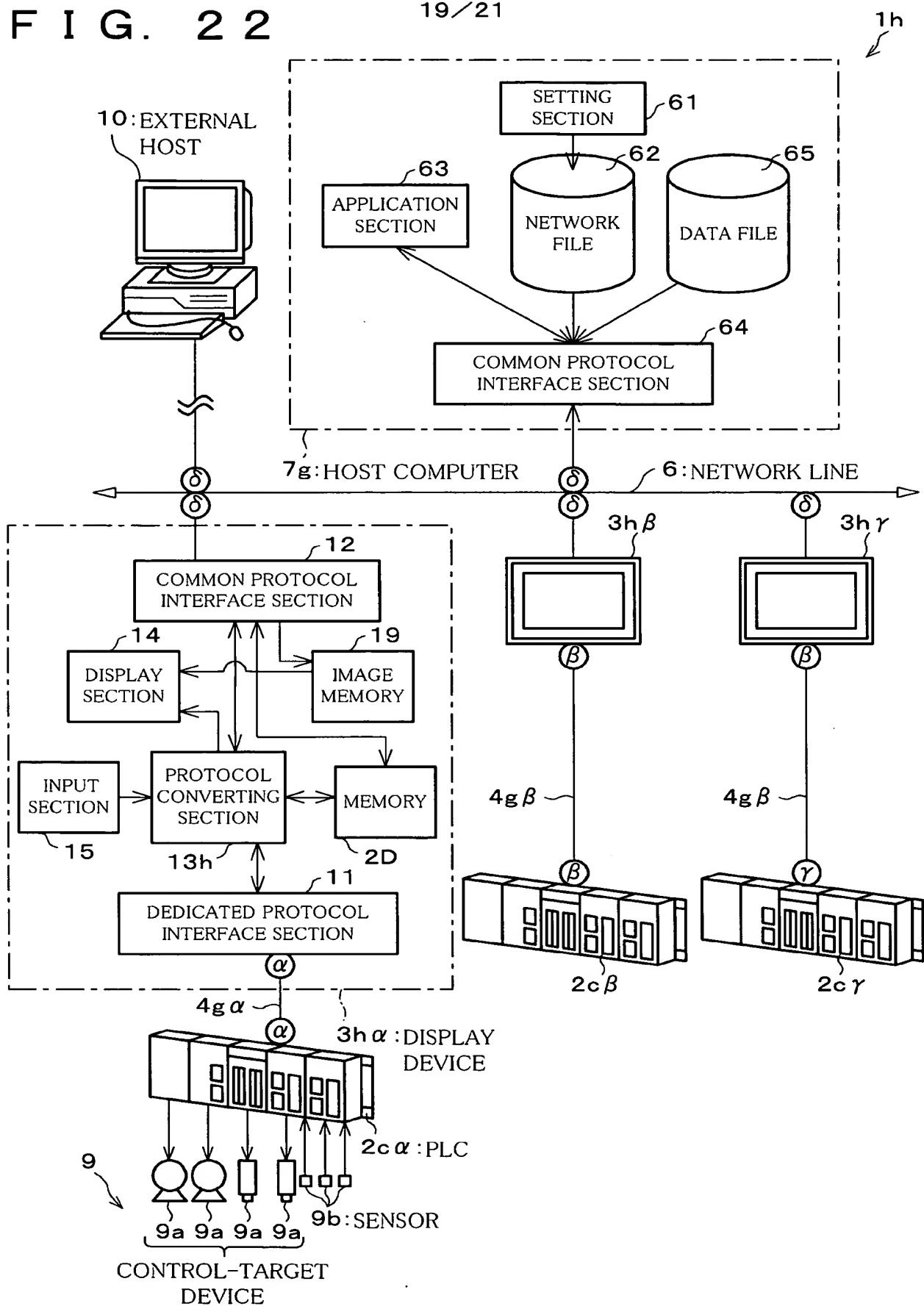


FIG. 22

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FIG. 23 (a)



FIG. 23 (b)

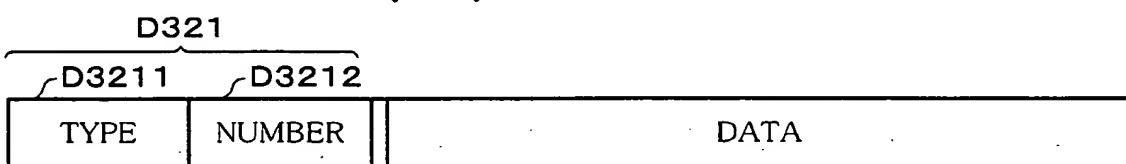


FIG. 23 (c)

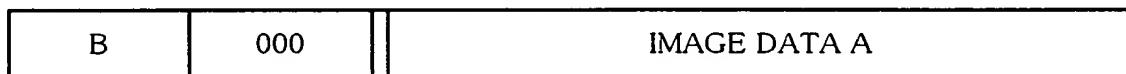


FIG. 23 (d)

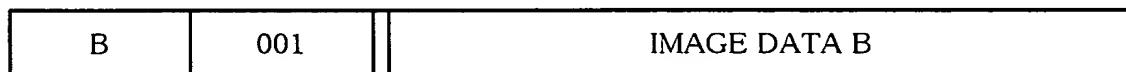


FIG. 23 (e)

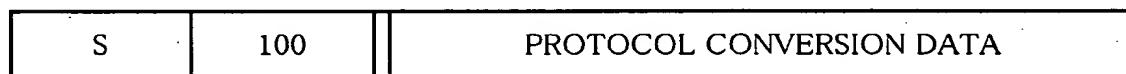


FIG. 23 (f)

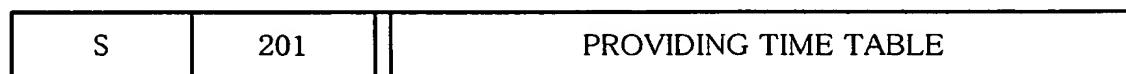


FIG. 23 (g)

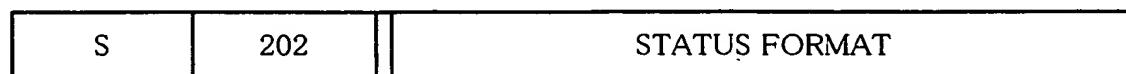


FIG. 24

